-AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT						1. CONTRACT ID CODE		PAGE OF	PAGES
2. AMENDMENT/MODIFICATION NO. 3. EFFECTIVE DATE			4. REQUISITION/PURCHASE REQ. NO. 5. PROJECT N			AND THE RESIDENCE OF THE PROPERTY OF	(If		
	330 See Block 16C								
6. ISSU			POS	7. /	ADMINISTE	RED BY (If other than Item K)	CEGOO	ED	
Pro	hn F. Kennedy Space Center, ocurement Office nnedy Space Center, FL 328					SGS CC 05 DEC 1			
8. NAM	E AND ADDRESS OF CONTRACTOR (No	o., street, county, S	tate, and Zip Code)		Т	9A. AMENDMENT OF SOLICIT	ATION N	10.	
24	ace Gateway Support 11 Dulles Corner Park, Suite : rndon, VA 20171-3430	500			-	9B. DATED (SEE ITEM 11)			
						10A. MODIFICATION OF CON	TRACT/C	ORDER NO.	
						NAS10-99001		12.00	
CODE	I FA	CILITY CODE	1		1	10B. DATED (SEE ITEM 13) August 21, 1998			
			PPLIES TO A	MEN	IDMEN	TS OF SOLICITATIONS		T*/md	
	e above numbered solicitation is amended nust acknowledge receipt of this amendme	as set forth in Item	14. The hour and o	date s	pecified for	receipt of Offers] is extended	d, [] is	not extende	ed.
(a) By co By sepa THE PL of this a	ompleting Items 8 and 15, and returning rate letter or telegram which includes a ref ACE DESIGNATED FOR THE RECEIPT (mendment you desire to change an offer a on and this amendment, and is received practice.	copies of the are erence to the solicit DF OFFERS PRIOF Iready submitted, s for to the opening h N DATA (If required	nendment; (b) By action and amendment attion and amendment THE HOUR All uch change may be sour and date specif	know ent nu ND DA made ied.	ledging rec mbers. FAI ATE SPECII by telegra	eipt of this amendment on each co LURE OF YOUR ACKNOWLEDG FIED MAY RESULT IN REJECTIO	py of the EMENT 1	offer submit O BE RECI	EIVED AT
ī	IT MODIFIES THE A. THIS CHANGE ORDER IS ISSUED F	CONTRACT/	ORDER NO. AS	S DE	SCRIBE	D IN ITEM 14.	IN THE	CONTRAC	TORDER
	NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRACT	1 40 00 00			n a agranda i	t " wood			- Marie
Х	appropriation date, etc.) SET FORTH IN C. THIS SUPPLEMENTAL AGREEMEN	T IS ENTERED INT	O PURSUANT TO	AUTH	ORITY OF				
	FAR 52.243-2 Changes – Control of the Control of th		ement (AUG 1	987) Alt II (/	APR 1984)			
E. IMP	PORTANT: Contractor [] is not, [X	l is required to si	an this document	and	return 3	copies to the issuing office.	PART		
	SCRIPTION OF AMENDMENT/MODIFICA						here feas	sible.)	
perfor by \$ 3 This cattach	nodification increases the con mance is from December 1, 2 344,062 (cost) and \$ 27,524 (f change revises Article B-3, Co and pages. Also incorporated it, attached.	2005 through see) for a total ntract Value,	September 30 increase of \$ Article B-4, Av	, 200 371 vard	08. [•] The ,586. Fee, ar	contract estimated cost and Article G-2, Contract I	and fe	e is incre g, as she	eased own on
adjust	nsideration of the modification iment, the contractor hereby re able adjustments attributable to	eleases the g	overnment fro	m aı	ny and a	all liability under this cont	tract fo	r further	
	AME AND TITLE OF SIGNER (Type or prin	nt)		10		AND TITLE OF CONTRACTING (OFFICER	(Type or pri	int)
	ictoria G. Lockard irector, Contracts					r S. Howard acting Officer			
	ONTRACTOR/OFFERQR	15C. DA	TE SIGNED	16B/		TATES OF AMERICA		16C. DAT	E SIGNED
11	(Signature of person authorized to sign)	ua 20	Decas	-/-	Merte	1) found		1-9	-06

(Signature of person authorized to sign)
NSN 7540-01-152-8070
PREVIOUS EDIION UNUSABLE

30—105

(Signature of Contracting Officer)

STANDARD FORM 30 (Rev. 10-83)
Prescribed by GSA

ARTICLE B-3 CONTRACT V	ALUE		
	Basic Period Sep 9	08-30 Sep 03	
The contract value is summarize	zed below:		
Contract Period	Estimated Cost	Available Award Fee*	Contract Value
Phase-In Period			
(Sept 1998)	\$1,113,486		1,113,486
(00)	+ 1,112,122		1,110,100
Basic Period Thru 326			
10/01/98-09/30/00	\$396,406,378	\$23,183,402	419,589,780
Neg. Cost Overrun MOD 135	\$9,200,000	\$0	9,200,000
Cost Overrun	\$0	\$0	0
Mod No. Cost Overrun			0
Mod No.			0
Total FY99-FY00	\$405,606,378	\$23,183,402	428,789,780
(10/01/00-09/30/01)	\$215,635,118		228,683,392
Neg. Cost Overrun MOD 135	\$18,804,377		18,804,377
Cost Overrun	\$0	\$0	0
Mod No. Cost Overrun			0
Mod No.		•	0
Total FY01	\$234,439,495	\$13,048,274	247,487,769
(4.0/04/04 00/20/02)	\$224 OFF 207	Φ44 04E 022	240 404 440
(10/01/01-09/30/02)	\$234,055,207		
Neg. Cost Overrun MOD 135 Cost Overrun	\$19,865,904 \$0		19,865,904
Mod No. Cost Overrun	Φ0	ΦΟ	0
Mod No.			0
Total FY02	\$253,921,111	\$14,045,933	
101411102	Ψ200,021,111	ψ14,040,000	207,307,044
(10/01/02-09/30/03)	\$247,155,367	\$15,285,478	262,440,845
Neg. Cost Overrun MOD 135	\$22,426,471	\$0	
Cost Overrun	\$0	· ·	0
Mod No. Cost Overrun	1		0
Mod No.			0
Total FY03	\$269,581,838	\$15,285,478	284,867,316
TOTAL BASIC PERIOD	\$1,164,662,308		1,230,225,395
Option 1A	Option Period 1 Oct (03 - 30 Sept 04	
Option 1A (10/01/03-09/30/04)	\$243,940,799	\$15,307,320	259,248,119
Neg. Cost Overrun MOD 135	\$243,940,799	\$15,307,320	
Cost Overrun MOD 135	\$22,135,767		
Mod No. Cost Overrun	\$0	ΦΟ	0
Mod No.	+		0
Total FY04	\$266,076,566	\$15,307,320	281,383,886
	Ψ230,010,000	ψ.0,007,020	201,000,000
Option 3BA			
(10/01/03-09/30/04)	\$2,322,030	\$185,762	2,507,792
Option 5BA	-		
(10/01/03-09/30/04)	\$321,092	\$25,687	346,779
TOTAL OPTION 1A PERIOD	\$268,719,688		

	Option Period 1 Oct (04 - 30 Sept 06		
Contract Period	Estimated Cost	Available Award Fee*	Contract Value	
Options Thru Mod 325				
OPTION 1B				
(10/01/04-09/30/05)	\$291,776,025	\$17,987,354	309,763,379	
Neg. Cost Overrun MOD 135	\$25,895,945		25,895,945	
Cost Overrun	\$0	\$0	0	
Mod No. Cost Overrun	40	Ψ0	0	
Mod No. 330	\$1,521	\$111	1,632	
Total FY05	\$317,673,491	\$17,987,465	335,660,956	
(10/01/05-09/30/06)	\$261,796,771	\$17,177,438	278,974,209	
Neg. Cost Overrun MOD 135	\$29,101,654	\$0	29,101,654	
Cost Overrun	\$0	\$0	25,101,054	
Mod No. Cost Overrun	Ψ	Ψ0	0	
Mod No. 330	\$151,190	\$12,094	163,284	
Total FY06	\$291,049,615	\$17,189,532	308,239,147	
Option 3BB				
10/01/04-09/30/05	\$2,391,149	\$191,292	2,582,441	
10/01/05-09/30/06	\$2,477,883		2,676,114	
Total Option 3BB	\$4,869,032	\$389,523	5,258,555	
Option 5BB				
10/01/04-09/30/05	\$331,342	\$26,507	357,849	
10/01/05-09/30/06	\$331,781	\$26,542	358,323	
Total Option 5BB	\$663,123		716,172	
TOTAL OPTION 1B Period	\$614,255,261	\$35,619,569	649,874,830	
TOTAL CONTRACT				
VALUE SEP98-SEP06	\$2,047,637,257	\$116,701,425	2,164,338,682	
*Earned fees for past periods p	us the available fees for futu	re periods.		
Exercised options are moved al				
	Option Periods 1 Oct	06 - 30 Sep 08		
Contract Period	Estimated Cost	Available Award Fee*	Contract Value	
OPTION 1C				
(10/01/06-9/30/07)	\$266,437,390	\$17,463,815	283,901,205	
Neg. Cost Overrun MOD 135	\$31,867,270	\$0		
Cost Overrun	\$0	\$0	0	
Mod No. Cost Overrun			0	
Mod No. 330	\$93,856	\$7,509	101,365	
Total FY07	\$298,398,516	\$17,471,324	315,869,840	
(10/01/07-9/30/08)	\$273,432,813	\$17,913,182	291,345,995	
Neg. Cost Overrun MOD 135	\$33,448,837	\$0	33,448,837	
Cost Overrun Mod No. Cost Overrun	\$0	\$0	0	
Mod No. 330	\$97,494	\$7,800	105,294	
Total FY08	\$306,979,144		324,900,126	

	Option Periods 1 Oct 06 - 3	30 Sep 08 Cont.	
Option 3BC			
10/01/06-09/30/07	\$2,539,810	\$203,185	2,742,995
10/01/07-09/30/08	\$2,621,598	\$209,728	2,831,326
Total Option 3BC	\$5,161,408	\$412,913	5,574,321
Option 4BB			
10/01/04-09/30/05	\$0	\$0	0
10/01/05-09/30/06	\$0	\$0	0
Total Option 4BB	\$0	\$0	0
Option 4BC			
10/01/06-09/30/07	\$775,654	\$62,053	837,707
10/01/07-09/30/08 \$775		\$62,052	837,706
Total Option 4BC	\$1,551,308	\$124,105	1,675,413
Option 5BC			
10/01/06-09/30/07	\$332,204	\$26,576	358,780
10/01/07-09/30/08	\$341,511	\$27,321	368,832
Total Option 5BC	\$673,715	\$53,897	727,612
TOTAL OPTION 1C Period	\$612,764,091	\$35,983,221	648,747,312
TOTAL CONTRACT			
VALUE INC. OPTIONS	\$2,660,401,348	\$152,684,646	2,813,085,994
	plus the available fees for futur		
Exercised options are moved a	above the Total Contract Value	e Line.	

NAS10-99001 Mod 330

ARTICLE B-4 AWARD FEE

The amount of award fee earned, if any, shall be determined in accordance with Section J, Attachment J-8, Award Fee Evaluation Plan, and other provisions of this contract as applicable. The following specifies by award fee period the amount of available award fee, the amount of earned award fee, and the award fee score.

	Available Award Fee	Total Award	Adjusted	Earned	Earned		Award Fee	
BASIC PERIOD O	F Through Mod	Fee For	Available	Award Fee	Award Fee	Earned	Score and	
PERFORMANCE	328	Mod 330	Award Fee	Mod 328	Mod 330	Award Fee	Mod	
10/01/98 03/31/9	99 \$7,681,869		\$7,681,869	\$6,132,255		\$6,132,255	80% Mod 15	
04/01/99 09/30/9	99 \$6,033,858		\$6,033,858	\$4,840,776		\$4,840,776	80% Mod 36	
10/01/99 03/31/0	\$7,830,934		\$7,830,934	\$6,730,849		\$6,730,849	86% Mod 57	
04/01/00 09/30/0	\$6,451,003		\$6,451,003	\$5,479,523		\$5,479,523	85% Mod 75	
10/01/00 03/31/0	\$7,589,239		\$7,589,239	\$6,755,525		\$6,755,525	89% Mod 99	
04/01/01 09/30/0	\$6,976,249		\$6,976,249	\$6,292,749		\$6,292,749	91%Mod118	
10/01/01 03/31/0	\$5,863,642		\$5,863,642	\$5,332,324		\$5,332,324	91%Mod127	
04/01/02 09/30/0	9,798,867		\$9,798,867	\$8,713,609		\$8,713,609	92%Mod147	
10/01/02 03/31/0	3 \$8,113,235		\$8,113,235	\$7,596,008		\$7,596,008	94%Mod167	
04/01/03 09/30/0	3 \$8,120,433		\$8,120,433	\$7,689,468		\$7,689,468	95%Mod194	
10/01/03 03/31/0	94 \$7,893,918		\$7,893,918	\$7,558,198		\$7,558,198	96%Mod220	
04/01/04 09/30/0	94 \$8,222,350		\$8,222,350	\$7,960,571		\$7,960,571	97%Mod248	
10/01/04 03/31/0)5 \$9,869,051		\$9,869,051	\$9,167,265		\$9,167,265	93%Mod 283	
04/01/05 09/30/0	5 \$9,947,220	\$122	\$9,947,342	\$9,037,889	\$111	\$9,038,000	91%Mod325	
10/01/05 03/31/0	96 \$8,733,648	\$8,390	\$8,742,038					
04/01/06 09/30/0	\$8,668,563	\$3,704	\$8,672,267					
BASIC SUBTOTA	L \$127,794,079	\$12,216	\$127,806,295			\$116,701,425	Earned & Available	
OPTION PERIOD)							
10/01/06 03/31/0		\$3,986	\$8,727,079					
04/01/07 09/30/0		\$3,523	\$8,745,247					
10/01/07 03/31/0		\$4,138	\$8,950,042					
04/01/08 09/30/0		\$3,661	\$8,969,939					
OPTION SUBTOT		\$15,308	\$35,392,307					
GRAND TOTAL	\$163,171,078	•	\$163,198,602					

ARTICLE	G-2	СО	NTRACT FUNDIN	G			
Pursuant to F	-AR Cla	use 52.232.22, Limita	tion of Funds, fund	ds presently allotted	to this contract and	t	
the period thi	rough wl	hich they are estimate	ed to be adequate	are specified in the	table below:		
The below table is created with the beginning values based on modification 314							
					Total		
			Funded	Funded	Funded	ADEQUATE	
As of MOD		Contract Value	<u>Cost</u>	<u>Fee</u>	Cost/Fee	<u>THROUGH</u>	
Subtotal as							
of Mod 314		\$2,167,434,213	\$1,756,421,206	\$141,531,159	\$1,897,952,365	12/9/2005	
315		\$1,035,074					
316		\$351,698					
317		\$186,502					
318		(\$176,269)					
319		\$221,637					
320			3,379,977	270,398	3,650,375		
322		\$70,715					
324			\$8,092,038	\$647,363	\$8,739,401		
325		(\$909,331)					
326		(\$4,201,097)					
328		\$160,624					
329			\$9,362,802	\$749,024.00	\$10,111,826.00	1/3/2006	
330		\$164,916					
TOTAL		\$2,164,338,682	\$1,777,256,023	\$143,197,944	\$1,920,453,967		

2.2.1.17 Support to Vessels. The contractor shall provide support to home-ported and transient vessels at the Trident Poseidon Wharfs and the Army Outport on CCAFS. This support includes electrical and water waste connections and dockside services for arriving/departing vessels. The contractor shall also provide minor ship repairs, as directed. These actions include minor electrical, metal or carpentry work not associated with vessel structural integrity or seaworthiness.

The contractor shall provide management, certification, operation, and maintenance of assigned dockside portal fixed, and portable cranes in support of CCAFS Naval operations, in accordance with NAVFAC P-307. Additionally, hazardous waste shall be received from ships and processed for disposal.

The contractor shall provide an OSHA-compliant oil spill recovery team and maintain all oil spill recovery equipment, to include booms, buoys, anchors, deployment boats, and absorption materials, to ensure availability on immediate notice.

Facility Condition Assessments of NOTU FSEU shall be conducted in accordance with NAVFAC MO-322, Volume 1. Supporting documentation for the preparation of the annual NOTU FSEU O&M budget shall be prepared in accordance with OPNAVINST 11010.34.

OMEU Excerpt of Mobile Cranes

Sub	System	0	М	EN	US	Remarks
KR	CRANE, MOBILE, 250 TON LINK BELT-HC 268	L	L	USA	L	HE202-017
KR	PLATFORM, AERIAL, WORK, CONDOR 86	L	L	USA	L	907-239. HE907-287 EXCESSED PER
						K17310/CCBD 430011. A26-059
KR	PLATFORM, AERIAL, WORK, CONDOR 86	L	L	USA	L	907-239. HE907-287 EXCESSED PER
						K17310/CCBD 430011. A26-059
KR	CRANE, MOBILE, 8.5-TON BRODERSON	L	L	USA	L	MODEL # IC-8011B HE202-015
KR	CRANE, MOBILE, 140 TON MANITOWOC 3900T	Е	E	SGS	Е	MODEL 3900T, HE 202-011. CRITICAL PER
						SAA05MH43-001. FLIGHT HARDWARE
KR	CRANE, SSME LRU HANDLING	F		USA	F	E-K14735-G. WORKS WITH H70-0528.
KR	TRUCK, SELFPOWERED HI-RANGER	Е		SGS	E	
KR	CRANE, MOBILE, 30 TON ROUGH TERRAIN	L	L	USA	L	MFG: DROTT MC2500.
KR	CRANE, MOBILE, 22-TON LINKBELT	Е		SGS	E	WPCN 902352, SAA05MH251-001
KR	PLATFORM, AERIAL, JLG 100'	L	L	USA	L	MFG NUMBER 100SX, SERIAL 0300055865
						(HE907423), 0300055965 (HE907425).
KR	CRANE, MOBILE, 250 TON LINK BELT-HC 268	L	L	USA	L	HE202-017
KR	CRANE, MOBILE, 130 TON HYDRAULIC,	L	L	USA	L	PROCURED BY THE GROUND SYSTEM
	TADANO					SURVIVABILITY PLAN FY 2000. REQ
KD	DIATEORM OF E PROPERTED AFRIAL WORK			1104		K16785/CCBD 65437.
KR	PLATFORM, SELF-PROPELLED AERIAL WORK	L	L	USA	L	USED BY PAINTERS. MODEL 120SXJ CAPACITY 500 LBS., 120' REACH.
KR	CRANE, MOBILE, 25/30 TON CAPACITY			VLS		300 LB3., 120 REACH.
KR	CRANE, MOBILE, 25/30 TON CAPACITY			VLS		
KR	CRANE, FLOOR, MOBILE			VLS		
KR	TRUCK, PLATFORM, WORK, CONDOR 170S	L	L	USA	L	907-241, 907-417. A26-059
KR	MANLIFT, GENERAL PURPOSE	L	L	USA	L	MODEL 068001-001, PLATFORM HEIGHT 25'.
KR	PLATFORM, AERIAL, WORK, GROVE 86	L	L	USA	L	HE 907-345.
KR	CRANE, MOBILE, 300 TON	L	L	USA	L	TRANSFERRED FROM VLS. MODEL P&H 6250-
						TC,S/N 51507, HE202-025.
KR	CRANE, MOBILE, 40 TON LINK BELT	L	L	USA	L	HE202-019.
KR	PLATFORM, AERIAL, JLG SCISSORS 20'	L	L	USA	L	907-427.
KR	CRANE, MOBILE, 35 TON ROUGH TERRAIN	Х	Х	NASA	Х	DIESEL, TEREX. ADDED PER MAR #F0109,
						STORED AT M6-0587.
KR	CRANE, MOBILE 65-TON P&H	Е	Е	SGS	Е	HE202-036 SAA05PM05-003
KR	CRANE, MOBILE, 110 TON GANTRY	Е	Е	SGS	G	SERIAL NUMBER: ST147570
KR	CRANE, MOBILE, 6 TON GROVE CARRY DECK	Е	Е	SGS	G	SERIAL NUMBER: 12-03080
KR	MANLIFT, GENERAL PURPOSE	Е	Е	SGS	G	Will be funded as a type 3c (separate action)